

L Number	Hits	Search Text	DB	Time stamp
1	619	349/43	USPAT; EPO; JPO	2002/01/23 17:34
2	133	349/43 and polysilicon	USPAT; EPO; JPO	2002/01/23 17:34
3	131	(349/43 and polysilicon) and display	USPAT; EPO; JPO	2002/01/23 17:36
4	95	((349/43 and polysilicon) and display) and gate ADJ insulat\$3	USPAT; EPO; JPO	2002/01/23 17:37
5	31	((((349/43 and polysilicon) and display) and gate ADJ insulat\$3) and ion ADJ dop\$4	USPAT; EPO; JPO	2002/01/23 17:46
6	9	(((((349/43 and polysilicon) and display) and gate ADJ insulat\$3) and ion ADJ dop\$4) and light ADJ shield\$3	USPAT; EPO; JPO	2002/01/23 17:48
7	8	(((((349/43 and polysilicon) and display) and gate ADJ insulat\$3) and ion ADJ dop\$4) and light ADJ shield\$3) and color	USPAT; EPO; JPO	2002/01/23 18:44
8	1	("5994721").PN.	USPAT; EPO; JPO	2002/01/23 18:44
-	92984	liquid ADJ crystal ADJ display	USPAT; EPO; JPO	2001/07/16 11:23
-	1207	transistor ADJ thin ADJ film or TTF	USPAT; EPO; JPO	2001/07/16 11:25
-	26743	light ADJ shield\$3	USPAT; EPO; JPO	2001/07/16 11:26
-	1676	color ADJ filt\$3 ADJ layer	USPAT; EPO; JPO	2001/07/16 12:29
-	4	(liquid ADJ crystal ADJ display) and (transistor ADJ thin ADJ film or TTF) and (light ADJ shield\$3) and (color ADJ filt\$3 ADJ layer)	USPAT; EPO; JPO	2001/07/16 11:32
-	242	(liquid ADJ crystal ADJ display) and (light ADJ shield\$3) and (color ADJ filt\$3 ADJ layer)	USPAT; EPO; JPO	2001/07/16 11:37
-	3436	color ADJ (liquid ADJ crystal ADJ display)	USPAT; EPO; JPO	2001/07/16 11:37
-	79	(color ADJ (liquid ADJ crystal ADJ display)) and (light ADJ shield\$3) and (color ADJ filt\$3 ADJ layer)	USPAT; EPO; JPO	2001/07/16 12:06
-	4	(transistor ADJ thin ADJ film or TTF) with (light ADJ shield\$3)	USPAT; EPO; JPO	2001/07/16 12:07
-	0	(color ADJ filt\$3 ADJ layer) ADJ overlap\$4 ADJ (source or drain) ADJ electrode	USPAT; EPO; JPO	2001/07/16 12:32
-	0	(color ADJ filt\$3 ADJ layer) ADJ overlap\$4 ADJ (source or drain)	USPAT; EPO; JPO	2001/07/16 12:32
-	14	(color ADJ filt\$3 ADJ layer) with (source or drain) ADJ electrode	USPAT; EPO; JPO	2001/07/16 16:41
-	174	(color ADJ filt\$3 ADJ layer) and (source or drain) ADJ electrode	USPAT; EPO; JPO	2001/07/16 14:28
-	77	((color ADJ filt\$3 ADJ layer) and (source or drain) ADJ electrode) and (light ADJ shield\$3)	USPAT; EPO; JPO	2001/07/16 14:28

-	3	((color ADJ flt\$3 ADJ layer) and (source or drain) ADJ electrode) and (light ADJ shield\$3)) and (transistor ADJ thin ADJ film or TTF)	USPAT; EPO; JPO	2001/07/16 14:57
-	5	((color ADJ flt\$3 ADJ layer) and (source or drain) ADJ electrode) and (light ADJ shield\$3)) and planarization	USPAT; EPO; JPO	2001/07/16 19:47
-	0	(color ADJ (liquid ADJ crystal ADJ display)) and ((transistor ADJ thin ADJ film or TTF) with ES)	USPAT; EPO; JPO	2001/07/16 15:13
-	19	(transistor ADJ thin ADJ film or TTF) with ES	USPAT; EPO; JPO	2001/07/16 15:12
-	2	(liquid ADJ crystal ADJ display) and ((transistor ADJ thin ADJ film or TTF) with ES)	USPAT; EPO; JPO	2001/07/16 15:13
-	375	active ADJ layer with polysilicon	USPAT; EPO; JPO	2001/07/16 16:22
-	2	(active ADJ layer with polysilicon) and (color ADJ (liquid ADJ crystal ADJ display))	USPAT; EPO; JPO	2001/07/16 16:27
-	4221	etch\$3 ADJ stop\$3 ADJ layer	USPAT; EPO; JPO	2001/07/16 16:28
-	7	(etch\$3 ADJ stop\$3 ADJ layer) and (color ADJ (liquid ADJ crystal ADJ display))	USPAT; EPO; JPO	2001/07/16 16:30
-	35	(etch\$3 ADJ stop\$3 ADJ layer) and (transistor ADJ thin ADJ film or TTF)	USPAT; EPO; JPO	2001/07/16 16:31
-	1	((etch\$3 ADJ stop\$3 ADJ layer) and (transistor ADJ thin ADJ film or TTF)) and (color ADJ (liquid ADJ crystal ADJ display))	USPAT; EPO; JPO	2001/07/16 16:31
-	236	(source or drain) ADJ contact ADJ hole	USPAT; EPO; JPO	2001/07/16 16:43
-	0	((source or drain) ADJ contact ADJ hole) and (color ADJ (liquid ADJ crystal ADJ display))	USPAT; EPO; JPO	2001/07/16 16:42
-	36	((source or drain) ADJ contact ADJ hole) and (liquid ADJ crystal ADJ display)	USPAT; EPO; JPO	2001/07/16 16:42
-	4	(liquid ADJ crystal ADJ display) with ((source or drain) ADJ contact ADJ hole)	USPAT; EPO; JPO	2001/07/16 16:43
-	63	(source and drain) ADJ contact ADJ hole	USPAT; EPO; JPO	2001/07/16 16:44
-	11	(liquid ADJ crystal ADJ display) and ((source and drain) ADJ contact ADJ hole)	USPAT; EPO; JPO	2001/07/16 16:44
-	59	gate ADJ line with color ADJ filter	USPAT; EPO; JPO	2001/07/17 09:58
-	0	color ADJ filter ADJ nonoverlap\$4 ADJ bus ADJ line	USPAT; EPO; JPO	2001/07/17 09:59
-	641	(TFT or matrix or pixel) ADJ substrate with (color or colour)	USPAT; EPO; JPO	2002/01/16 10:52
-	542	(TFT or matrix or pixel) ADJ substrate with (color or colour) ADJ filter	USPAT; EPO; JPO	2002/01/17 10:01
-	30	((TFT or matrix or pixel) ADJ substrate with (color or colour) ADJ filter) and planariz\$5	USPAT; EPO; JPO	2002/01/17 10:02
-	73	(TFT or matrix or pixel) ADJ substrate and (color or colour) ADJ filter and planariz\$5	USPAT; EPO; JPO	2002/01/17 10:30
-	30	((TFT or matrix or pixel) ADJ substrate with (color or colour) ADJ filter) and planariz\$5	USPAT; EPO; JPO	2002/01/17 10:02

-	43	((TFT or matrix or pixel) ADJ substrate and (color or colour) ADJ filter and planariz\$5) not (((TFT or matrix or pixel) ADJ substrate with (color or colour) ADJ filter) and planariz\$5)	USPAT; EPO; JPO	2002/01/17 10:03
-	14	(TFT or matrix or pixel) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)	USPAT; EPO; JPO	2002/01/22 17:31
-	14	(TFT or matrix or pixel) ADJ substrate same ((color or colour) and planariz\$5)	USPAT; EPO; JPO	2002/01/22 17:23
-	15	(TFT or matrix or pixel or active) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)	USPAT; EPO; JPO	2002/01/22 17:33
-	1	((TFT or matrix or pixel or active) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)) not ((TFT or matrix or pixel) ADJ substrate same ((color or colour) and planariz\$5))	USPAT; EPO; JPO	2002/01/22 18:04
-	0	(((TFT or matrix or pixel or active) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)) not ((TFT or matrix or pixel) ADJ substrate same ((color or colour) and planariz\$5))) and gate ADJ electrode and semiconductor	USPAT; EPO; JPO	2002/01/22 18:05
-	1	(((TFT or matrix or pixel or active) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)) not ((TFT or matrix or pixel) ADJ substrate same ((color or colour) and planariz\$5))) and gate ADJ electrode	USPAT; EPO; JPO	2002/01/22 18:51
-	1	(((TFT or matrix or pixel or active) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)) not ((TFT or matrix or pixel) ADJ substrate same ((color or colour) and planariz\$5))) and gate ADJ electrode) and amorphous	USPAT; EPO; JPO	2002/01/22 18:51
-	1	((((TFT or matrix or pixel or active) ADJ substrate same ((color or colour) ADJ filter and planariz\$5)) not ((TFT or matrix or pixel) ADJ substrate same ((color or colour) and planariz\$5))) and gate ADJ electrode) and amorphous) and silicon	USPAT; EPO; JPO	2002/01/22 19:29
-	1	("6162510").PN.	USPAT; EPO; JPO	2002/01/22 19:29
-	0	("8 and shield\$3").PN.	USPAT; EPO; JPO	2002/01/22 19:30
-	0	("8 and screen\$3").PN.	USPAT; EPO; JPO	2002/01/23 09:17
-	0	("1 and etch\$3").PN.	USPAT; EPO; JPO	2002/01/23 09:21
-	0	("1 and etch").PN.	USPAT; EPO; JPO	2002/01/23 09:21
-	2	("5724107").PN.	USPAT; EPO; JPO	2002/01/23 10:52
-	1885	(TFT or thin ADJ film ADJ transistor) with polysilicon	USPAT; EPO; JPO	2002/01/23 10:53

-	155	((TFT or thin ADJ film ADJ transistor) with polysilicon) and light ADJ shield\$3	USPAT; EPO; JPO	2002/01/23 10:54
-	36	((((TFT or thin ADJ film ADJ transistor) with polysilicon) and light ADJ shield\$3) and active ADJ layer	USPAT; EPO; JPO	2002/01/23 17:33
-	26	(((((TFT or thin ADJ film ADJ transistor) with polysilicon) and light ADJ shield\$3) and active ADJ layer) and (color or colour)	USPAT; EPO; JPO	2002/01/23 12:08